Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT

DRAFT

			Sample Location	CFPR01-BF-02	CFPR01-BF-02	CFPR01-BF-02	CFPR01-BF-02	CFPR01-BF-02
			Sample Name	CFPR01-BF-02-CO-1	CF-DUP050217-CO	CFPR01-BF-02-CO-2	CFPR01-BF-02-CORE-0-1	CFPR01-BF-02-CO-CORE-1
			Sample Lab Type	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning	Concrete core sample 1-6" prior to cleaning
			Sample Date	05/02/2017	05/02/2017	05/02/2017	05/04/2017	05/02/2017
			Sample Type	N	FD	N	N	N
Analyte	EPA Risk Based Screening Level Drinking water MCL	EPA Risk Based Screening Level Tapwater RSL	Unit					
Fluoride	**4000**	80	ug/l	**33300 D**	**26100 D**	**4340 D**	3830	165

Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT

DRAFT

CFPR01-BF-02	CFPR01-GF-01	CFPR01-GF-01	CFPR01-GF-01	CFPR01-GF-01	CFPR01-GF-01
CFPR01-BF-02-CO-CORE-2	CFPR01-GF-01-CO-1	CFPR01-GF-01-CO-2	CFPR01-GF-01-CORE-0-1	CFPR01-GF-01-CO-CORE-1	CFPR01-GF-01-CO-CORE-2
Concrete core sample 0-6" after wipe/brush	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning	Concrete core sample 1-6" prior to cleaning	Concrete core sample 0-6" after wipe/brush
05/03/2017	05/03/2017	05/04/2017	05/04/2017	05/04/2017	05/04/2017
N	N	N	N	N	N
141	**32500 D**	**11600 D**	**9920 D**	681	332

Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT

DRAFT

CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02
CFPR01-GF-02-CO-1	CFPR01-GF-02-CO-2	CFPR01-GF-02-CORE-0-1	CFPR01-GF-02-CO-CORE-1	CFPR01-GF-02-CO-CORE-2
Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning	Concrete core sample 1-6" prior to cleaning	Concrete core sample 0-6" after wipe/brush
05/03/2017	05/03/2017	05/04/2017	05/03/2017	05/03/2017
N	N	N	N	N
35500 D	**9690 D**	**4480 D**	316	**8340 D**

Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT

DRAFT

			Sample Location	CFPR01-BF-02	CFPR01-BF-02	CFPR01-BF-02	CFPR01-BF-02
			Sample Name	CFPR01-BF-02-CO-1	CF-DUP050217-CO	CFPR01-BF-02-CO-2	CFPR01-BF-02-CORE-0-1
			Sample Lab Type	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning
			Sample Date	05/02/2017	05/02/2017	05/02/2017	05/04/2017
			Sample Type	N	FD	N	N
Analyte	EPA Risk Based Screening Level Drinking water MCL	EPA Risk Based Screening Level Tapwater RSL	Unit				
Aluminum	--	2000	ug/l	6710 B	4960 B	671 B	337 B
Antimony	6	0.78	ug/l	0.74 J	1 J	0.73 J	1.1 J
Arsenic	10	0.052	ug/l	0.64 U	0.64 U	0.64 U	0.64 U
Barium	2000	380	ug/l	13.2	13.8	23.4	52
Beryllium	4	2.5	ug/l	0.24 U	0.24 U	0.24 U	0.24 U
Cadmium	--	--	ug/l	0.71 U	0.71 U	0.71 U	0.71 U
Calcium	--	--	ug/l	49300	42700	70700	48600
Chromium	100	--	ug/l	9.9	9.8	9.6	12.6
Cobalt	--	0.6	ug/l	1.3 U	1.3 U	1.3 U	1.7 J
Copper	1300	80	ug/l	2 J	1.6 J	1.6 J	2.8 J
Cyanide, Free	200	0.15	ug/l	1.5 U	1.5 U	1.5 U	9.8
Iron	--	1400	ug/l	42.4 U	42.4 U	56.8 J	93.7 J
Lead	15	15	ug/l	0.38 U	0.38 U	0.38 U	0.38 U
Magnesium	--	--	ug/l	165 J	167 J	146 J	192 J
Manganese	--	--	ug/l	2.5 U	2.5 U	2.5 U	2.8 J
Mercury	2	0.063	ug/l	0.17 U	0.17 U	0.17 U	0.17 U
Nickel	--	--	ug/l	1.4 U	1.4 U	1.4 U	1.5 J
Potassium	--	--	ug/l	7260 B	7160 B	7410 B	9940 B
Selenium	50	10	ug/l	0.73 U	0.73 U	0.73 U	0.73 U
Silver	--	9.4	ug/l	1.3 U	1.3 U	1.3 U	1.3 U
Sodium	--	--	ug/l	53800	50100	25800	29300

Thallium	2	0.02	ug/l	0.26 U	0.26 U	0.26 U	0.26 U
Vanadium	--	8.6	ug/l	15.9	16	21.5	12.7
Zinc	--	600	ug/l	7 U	7 U	7 U	7 U

Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT **DRAFT**

CFPR01-BF-02	CFPR01-BF-02	CFPR01-GF-01	CFPR01-GF-01	CFPR01-GF-01	CFPR01-GF-01
CFPR01-BF-02-CO-CORE-1	CFPR01-BF-02-CO-CORE-2	CFPR01-GF-01-CO-1	CFPR01-GF-01-CO-2	CFPR01-GF-01-CORE-0-1	CFPR01-GF-01-CO-CORE-1
Concrete core sample 1-6" prior to cleaning	Concrete core sample 0-6" after wipe/brush	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning	Concrete core sample 1-6" prior to cleaning
05/02/2017	05/03/2017	05/03/2017	05/04/2017	05/04/2017	05/04/2017
N	N	N	N	N	N
1000 B	896 B	24700 B	1360 B	1880 B	986 B
0.62 U	0.62 U	1.3 J	0.84 J	0.7 J	0.62 U
0.64 U	0.64 U	0.64 U	0.64 U	0.64 U	0.64 U
160	218	17	22.9	19.5	416
0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
0.71 U	0.71 U	0.71 U	0.71 U	0.71 U	0.71 U
160000	216000	27000	70200	28600	279000
11.5	12	22	13	2.7 J	12.8
1.6 J	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U
1.8 J	1.4 U	2.8 J	1.8 J	1.4 U	1.4 U
36	24.9	1.5 U	1.5 U	1.5 U	7
42.4 U	42.4 U	360	42.4 U	42.8 J	310
0.38 U	0.46 J	0.54 J	0.38 U	0.38 U	0.53 J
67.1 J	68.3 J	498	175 J	96.4 J	201
2.5 U	2.5 U	8.2	2.5 U	3.5 J	5.7 J
0.17 U	0.17 U	0.17 U	0.17 U	0.17 U	0.17 U
1.4 U	1.4 U	2.7 J	1.4 U	1.4 U	1.4 U
12000 B	15300 B	6920 B	3830 B	3580 B	10400 B
0.73 U	0.73 U	0.99 J	0.73 U	0.73 U	0.73 U
1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U
22100	16600	98600	36700	79900	32700

0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
1.9 U	1.9 U	12.1	18.4	15.1	1.9 U
7 U	7 U	8.8 J	7 U	7 U	7 U

CFPR01-GF-01	CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02
CFPR01-GF-01-CO-CORE-2	CFPR01-GF-02-CO-1	CFPR01-GF-02-CO-2	CFPR01-GF-02-CORE-0-1	CFPR01-GF-02-CO-CORE-1	CFPR01-GF-02-CO-CORE-2
Concrete core sample 0-6" after wipe/brush	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning	Concrete core sample 1-6" prior to cleaning	Concrete core sample 0-6" after wipe/brush
05/04/2017	05/03/2017	05/03/2017	05/04/2017	05/03/2017	05/03/2017
N	N	N	N	N	N
719 B	44500 B	2320 B	1700 B	946 B	1870 B
0.62 U	1.4 J	0.99 J	0.62 U	0.62 U	0.87 J
0.64 U	0.64 U	0.64 U	0.64 U	0.64 U	0.64 U
581	26.2	42.4	73.3	504	46.9
0.24 U	0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
0.71 U	0.71 U	0.71 U	0.71 U	0.71 U	0.71 U
381000	43200	85500	122000	288000	84700
9.9	18	12	4.5	11.2	14.1
1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U
1.4 U	2.8 J	1.8 J	1.4 U	1.4 U	2.1 J
11.7	1.5 U	1.5 U	1.5 U	1.5 U	1.5 U
42.4 U	65.7 J	42.4 U	42.4 U	42.4 U	81.2 J
0.58 J	0.38 U	0.38 U	0.38 U	0.39 J	0.38 U
67.9 J	190 J	131 J	66.1 J	68.4 J	154 J
2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
0.17 U	0.17 U	0.17 U	0.17 U	0.17 U	0.17 U
1.4 U	1.4 U	1.4 U	1.4 U	1.4 U	1.4 U
13700 B	12500 B	5390 B	7830 B	11900 B	5610 B
0.73 U	1.6 J	0.73 U	0.73 U	0.73 U	0.73 U
1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U
18600	97200	19000	15900	13000	20200

0.26 U	0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
1.9 U	10	8	5.3	1.9 U	7.6
7 U	7 U	7 U	7 U	7 U	7 U

Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT

DRAFT

			Sample Location	CFPR01-BF-02	CFPR01-BF-02	CFPR01-BF-02	CFPR01-BF-02
			Sample Name	CFPR01-BF-02-CO-1	CF-DUP050217-CO	CFPR01-BF-02-CO-2	CFPR01-BF-02-CORE-0-1
			Sample Lab Type	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning
			Sample Date	05/02/2017	05/02/2017	05/02/2017	05/04/2017
			Sample Type	N	FD	N	N
Analyte	EPA Risk Based Screening Level Drinking water MCL	EPA Risk Based Screening Level Tapwater RSL	Unit				
1,1'-Biphenyl	--	0.083	ug/l	0.63 U	0.63 U	0.63 U	0.63 U
1,2,4,5-Tetrachlorobenzene	--	0.17	ug/l	0.43 U	0.43 U	0.43 U	0.43 U
1,4-Dioxane	--	0.46	ug/l	3.1 U	3.1 U	3.1 U	3.1 U
2,2'-oxybis[1-chloropropane]	--	--	ug/l	0.93 U	0.93 U	0.93 U	0.93 U
2,3,4,6-Tetrachlorophenol	--	24	ug/l	0.69 U	0.69 U	0.69 U	0.69 U
2,4,5-Trichlorophenol	--	120	ug/l	0.49 U	0.49 U	0.49 U	0.49 U
2,4,6-Trichlorophenol	--	1.2	ug/l	0.53 U	0.53 U	0.53 U	0.53 U
2,4-Dichlorophenol	--	4.6	ug/l	0.63 U	0.63 U	0.63 U	0.63 U
2,4-Dimethylphenol	--	36	ug/l	0.91 U	0.91 U	0.91 U	0.91 U
2,4-Dinitrophenol	--	3.9	ug/l	2.4 U	2.4 U	2.4 U	2.4 U
2,4-Dinitrotoluene	--	0.24	ug/l	1 U	1 U	1 U	1 U
2,6-Dinitrotoluene	--	0.049	ug/l	0.88 U	0.88 U	0.88 U	0.88 U
2-Chloronaphthalene	--	--	ug/l	0.61 U	0.61 U	0.61 U	0.61 U
2-Chlorophenol	--	9.1	ug/l	0.74 U	0.74 U	0.74 U	0.74 U
2-Methylnaphthalene	--	3.6	ug/l	1.9 J	2.8 J	1.2 J	2.4 J
2-Methylphenol	--	--	ug/l	1.3 U	1.3 U	1.3 U	1.3 U
2-Nitroaniline	--	19	ug/l	0.65 U	0.65 U	0.65 U	0.65 U
2-Nitrophenol	--	--	ug/l	0.59 U	0.59 U	0.59 U	0.59 U
3 & 4 Methylphenol	--	--	ug/l	0.88 U	0.88 U	0.88 U	0.88 U
3,3'-Dichlorobenzidine	--	0.13	ug/l	1 U	1 U	1 U	1 U
3-Nitroaniline	--	--	ug/l	0.82 U	0.82 U	0.82 U	0.82 U

4,6-Dinitro-2-methylphenol	--	--	ug/l	2 U	2 U	2 U	2 U
4-Bromophenyl phenyl ether	--	--	ug/l	1 U	1 U	1 U	1 U
4-Chloro-3-methylphenol	--	--	ug/l	0.76 U	0.76 U	0.76 U	0.76 U
4-Chloroaniline	--	0.37	ug/l	0.73 U	0.73 U	0.73 U	0.73 U
4-Chlorophenyl phenyl ether	--	--	ug/l	0.96 U	0.96 U	0.96 U	0.96 U
4-Nitroaniline	--	3.8	ug/l	0.48 U	0.48 U	0.48 U	0.48 U
4-Nitrophenol	--	--	ug/l	4.7 U	4.7 U	4.7 U	4.7 U
Acenaphthene	--	53	ug/l	0.88 U	2.9 J	0.88 U	0.88 U
Acenaphthylene	--	--	ug/l	0.65 U	0.65 U	0.65 U	0.65 U
Acetophenone	--	190	ug/l	1 U	1.2 J	1 U	1 U
Anthracene	--	180	ug/l	1.5 J	0.57 U	0.57 U	0.57 U
Atrazine	3	0.3	ug/l	0.77 U	0.77 U	0.77 U	0.77 U
Benzaldehyde	--	190	ug/l	0.86 U	0.86 U	0.86 U	0.86 U
Benzo[a]anthracene	--	--	ug/l	0.55 U	0.55 U	0.55 U	0.55 U
Benzo[a]pyrene	0.2	0.0034	ug/l	0.16 U	0.16 U	0.16 U	0.16 U
Benzo[b]fluoranthene	--	0.034	ug/l	0.44 U	0.44 U	0.44 U	0.44 U
Benzo[g,h,i]perylene	--	--	ug/l	0.75 U	0.75 U	0.75 U	0.75 U
Benzo[k]fluoranthene	--	0.34	ug/l	0.18 U	0.18 U	0.18 U	0.18 U
Bis(2-chloroethoxy)methane	--	5.9	ug/l	0.69 U	0.69 U	0.69 U	0.69 U
Bis(2-chloroethyl)ether	--	0.014	ug/l	0.12 U	0.12 U	0.12 U	0.12 U
Bis(2-ethylhexyl) phthalate	5.6	6	ug/l	0.72 U	0.72 U	0.72 U	0.72 U
Butyl benzyl phthalate	--	16	ug/l	0.6 U	0.6 U	0.6 U	0.6 U
Caprolactam	--	990	ug/l	1.1 U	1.1 U	1.1 U	1.1 U
Carbazole	--	--	ug/l	21	27	3.6 J	1.7 J
Chrysene	--	3.4	ug/l	0.67 U	0.67 U	0.67 U	0.67 U
Dibenz(a,h)anthracene	--	0.0034	ug/l	0.09 U	0.09 U	0.09 U	0.09 U
Dibenzofuran	--	0.79	ug/l	0.85 U	0.85 U	0.85 U	0.85 U
Diethyl phthalate	--	--	ug/l	1 U	1 U	1 U	1 U
Dimethyl phthalate	--	--	ug/l	0.98 U	0.98 U	0.98 U	0.98 U
Di-n-butyl phthalate	--	--	ug/l	0.82 U	0.82 U	0.82 U	0.82 U
Di-n-octyl phthalate	--	20	ug/l	0.69 U	0.69 U	0.69 U	0.69 U
Fluoranthene	--	80	ug/l	2 J	3.5 J	0.9 J	0.72 U
Fluorene	--	29	ug/l	0.98 J	2.4 J	0.8 U	0.8 U
Hexachlorobenzene	1	0.0098	ug/l	0.47 U	0.47 U	0.47 U	0.47 U
Hexachlorobutadiene	--	0.14	ug/l	0.76 U	0.76 U	0.76 U	0.76 U
Hexachlorocyclopentadiene	50	0.041	ug/l	0.61 UT	0.61 UT	0.61 UT	0.61 UT

Hexachloroethane	--	0.33	ug/l	0.09 U	0.09 U	0.09 U	0.09 U
Indeno[1,2,3-cd]pyrene	--	0.034	ug/l	0.21 U	0.21 U	0.21 U	0.21 U
Isophorone	--	78	ug/l	0.67 U	0.67 U	0.67 U	0.67 U
Naphthalene	--	0.17	ug/l	1.3 J	2.3 J	3.3 J	1 J
Nitrobenzene	--	0.14	ug/l	0.49 U	0.49 U	0.49 U	0.49 U
N-Nitrosodi-n-propylamine	--	0.011	ug/l	0.83 U	0.83 U	0.83 U	0.83 U
N-Nitrosodiphenylamine	--	12	ug/l	0.74 U	0.74 U	0.74 U	0.74 U
Pentachlorophenol	1	0.041	ug/l	2.2 U	2.2 U	2.2 U	2.2 U
Phenanthrene	--	--	ug/l	2.1 J	6.3 J	1.5 J	1.4 J
Phenol	--	580	ug/l	0.41 U	0.41 U	0.41 U	0.41 U
Pyrene	--	12	ug/l	1.3 J	1.8 J	0.83 U	0.83 U

Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT **DRAFT**

CFPR01-BF-02	CFPR01-BF-02	CFPR01-GF-01	CFPR01-GF-01	CFPR01-GF-01	CFPR01-GF-01
CFPR01-BF-02-CO-CORE-1	CFPR01-BF-02-CO-CORE-2	CFPR01-GF-01-CO-1	CFPR01-GF-01-CO-2	CFPR01-GF-01-CORE-0-1	CFPR01-GF-01-CO-CORE-1
Concrete core sample 1-6" prior to cleaning	Concrete core sample 0-6" after wipe/brush	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning	Concrete core sample 1-6" prior to cleaning
05/02/2017	05/03/2017	05/03/2017	05/04/2017	05/04/2017	05/04/2017
N	N	N	N	N	N
0.63 U	0.63 U	0.63 U	0.63 U	0.63 U	0.63 U
0.43 U	0.43 U	0.43 U	0.43 U	0.43 U	0.43 U
3.1 U	3.1 U	3.1 U	3.1 U	3.1 U	3.1 U
0.93 U	0.93 U	0.93 U	0.93 U	0.93 U	0.93 U
0.69 U	0.69 U	0.69 U	0.69 U	0.69 U	0.69 U
0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U
0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U
0.63 U	0.63 U	0.63 U	0.63 U	0.63 U	0.63 U
0.91 U	0.91 U	0.91 U	0.91 U	0.91 U	0.91 U
2.4 U	2.4 U	2.4 U	2.4 U	2.4 U	2.4 U
1 U	1 U	1 U	1 U	1 U	1 U
0.88 U	0.88 U	0.88 U	0.88 U	0.88 U	0.88 U
0.61 U	0.61 U	0.61 U	0.61 U	0.61 U	0.61 U
0.74 U	0.74 U	0.74 U	0.74 U	0.74 U	0.74 U
0.88 U	0.88 U	0.88 U	0.88 U	0.88 U	1.5 J
1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U
0.65 U	0.65 U	0.65 U	0.65 U	0.65 U	0.65 U
0.59 U	0.59 U	0.59 U	0.59 U	0.59 U	0.59 U
0.88 U	0.88 U	0.88 U	0.88 U	0.88 U	0.88 U
1 U	1 U	1 U	1 U	1 U	1 U
0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U

2 U	2 U	2 U	2 U	2 U	2 U
1 U	1 U	1 U	1 U	1 U	1 U
0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
0.73 U	0.73 U	0.73 U	0.73 U	0.73 U	0.73 U
0.96 U	0.96 U	0.96 U	0.96 U	0.96 U	0.96 U
0.48 U	0.48 U	0.48 U	0.48 U	0.48 U	0.48 U
4.7 U	4.7 U	4.7 U	4.7 U	4.7 U	4.7 U
0.88 U	0.88 U	0.88 U	0.88 U	0.88 U	0.88 U
0.65 U	0.65 U	0.65 U	0.65 U	0.65 U	0.65 U
1 U	1 U	1.1 J	1.4 J	1 U	1 U
0.57 U	0.57 U	0.57 U	0.57 U	0.57 U	0.57 U
0.77 U	0.77 U	0.77 U	0.77 U	0.77 U	0.77 U
0.86 U	0.86 U	0.86 U	0.86 U	0.86 U	0.86 U
0.55 U	0.55 U	1.7	0.55 U	0.55 U	0.55 U
0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U
0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U
0.75 U	0.75 U	0.75 U	0.75 U	0.75 U	0.75 U
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.69 U	0.69 U	0.69 U	0.69 U	0.69 U	0.69 U
0.12 U	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U
0.72 U	0.72 U	0.72 U	0.72 U	0.72 U	0.72 U
0.6 U	0.6 U	0.6 U	0.6 U	0.6 U	0.6 U
1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U
0.85 U	0.85 U	73	13	19	3.2 J
0.67 U	0.67 U	1.6 J	0.67 U	0.67 U	0.67 U
0.09 U	0.09 U	0.09 U	0.09 U	0.09 U	0.09 U
0.85 U	0.85 U	0.85 U	0.85 U	0.85 U	0.85 U
1 U	1 U	1 U	1 U	1 U	1 U
0.98 U	0.98 U	0.98 U	0.98 U	0.98 U	0.98 U
0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U
0.69 U	0.69 U	0.69 U	0.69 U	0.69 U	0.69 U
0.72 U	0.72 U	11	2.3 J	2.5 J	0.85 J
0.8 U	0.8 U	0.8 U	0.8 U	0.8 U	0.8 U
0.47 U	0.47 U	0.47 U	0.47 U	0.47 U	0.47 U
0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
0.61 UT	0.61 UT	0.61 UT	0.61 UT	0.61 UT	0.61 UT

0.09 U	0.09 U	0.09 U	0.09 U	0.09 U	0.09 U
0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U
0.67 U	0.67 U	0.67 U	0.67 U	0.67 U	0.67 U
1.2 J	0.8 U	1.3 J	0.8 U	0.8 U	1.6 J
0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U
0.83 U	0.83 U	0.83 U	0.83 U	0.83 U	0.83 U
0.74 U	0.74 U	0.74 U	0.74 U	0.74 U	0.74 U
2.2 U	2.2 U	2.2 U	2.2 U	2.2 U	2.2 U
0.65 U	1.1 J	6.1 J	3.1 J	2.3 J	2 J
0.41 U	0.41 U	1.2 J	1.2 J	0.41 U	0.41 U
0.83 U	0.83 U	3.5 J	1 J	1.1 J	0.83 U

CFPR01-GF-01	CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02
CFPR01-GF-01-CO-CORE-2	CFPR01-GF-02-CO-1	CFPR01-GF-02-CO-2	CFPR01-GF-02-CORE-0-1	CFPR01-GF-02-CO-CORE-1	CFPR01-GF-02-CO-CORE-2
Concrete core sample 0-6" after wipe/brush	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning	Concrete core sample 1-6" prior to cleaning	Concrete core sample 0-6" after wipe/brush
05/04/2017	05/03/2017	05/03/2017	05/04/2017	05/03/2017	05/03/2017
N	N	N	N	N	N
0.63 U	0.63 U	0.63 U	0.63 U	0.71 J	0.63 U
0.43 U	0.43 UT	0.43 U	0.43 U	0.43 U	0.43 U
3.1 U	3.1 U	3.1 U	3.1 U	3.1 U	3.1 U
0.93 U	0.93 U	0.93 U	0.93 U	0.93 U	0.93 U
0.69 U	0.69 U	0.69 U	0.69 U	0.69 U	0.69 U
0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U
0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U
0.63 U	0.63 U	0.63 U	0.63 U	0.63 U	0.63 U
0.91 U	0.91 U	0.91 U	0.91 U	0.91 U	0.91 U
2.4 U	2.4 U	2.4 U	2.4 U	2.4 U	2.4 U
1 U	1 U	1 U	1 U	1 U	1 U
0.88 U	0.88 U	0.88 U	0.88 U	0.88 U	0.88 U
0.61 U	0.61 U	0.61 U	0.61 U	0.61 U	0.61 U
0.74 U	0.74 U	0.74 U	0.74 U	0.74 U	0.74 U
3.4 J	1.2 J	0.88 U	0.88 U	2 J	0.92 J
1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U
0.65 U	0.65 U	0.65 U	0.65 U	0.65 U	0.65 U
0.59 U	0.59 U	0.59 U	0.59 U	0.59 U	0.59 U
0.88 U	0.88 U	0.88 U	0.88 U	0.88 U	0.88 U
1 U	1 UT	1 U	1 U	1 U	1 U
0.82 U	0.82 UT	0.82 U	0.82 U	0.82 U	0.82 U

2 U	2 U	2 U	2 U	2 U	2 U
1 U	1 U	1 U	1 U	1 U	1 U
0.76 U	0.76 U	0.76 U	0.76 U	0.76 U	0.76 U
0.73 U	0.73 UT	0.73 U	0.73 U	0.73 U	0.73 U
0.96 U	0.96 U	0.96 U	0.96 U	0.96 U	0.96 U
0.48 U	0.48 UT	0.48 U	0.48 U	0.48 U	0.48 U
4.7 U	4.7 U	4.7 U	4.7 U	4.7 U	4.7 U
0.88 U	0.88 U	0.88 U	0.88 U	2.6 J	0.88 U
0.65 U	0.65 U	0.65 J	0.65 U	3.4 J	0.65 U
1 U	1 U	1.2 J	1 U	1 U	1.4 J
0.57 U	0.57 U	0.57 U	0.57 U	1.1 J	0.57 U
0.77 U	0.77 U	0.77 U	0.77 U	0.77 U	0.77 U
0.86 U	0.86 U	0.86 U	0.86 U	0.86 U	0.86 U
0.55 U	0.55 U	0.55 U	0.55 U	0.55 U	1.8
0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U
0.44 U	0.44 U	0.44 U	0.44 U	0.44 U	0.44 U
0.75 U	0.75 UT	0.75 U	0.75 U	0.75 U	0.75 U
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.69 U	0.69 U	0.69 U	0.69 U	0.69 U	0.69 U
0.12 U	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U
0.72 U	0.72 U	0.72 U	0.72 U	0.72 U	0.72 U
0.6 U	0.6 U	0.6 U	0.6 U	0.6 U	0.6 U
1.1 U	1.1 UT	1.1 U	1.1 U	1.1 U	1.1 U
0.88 J	140 T	11	7.6 J	1.4 J	16
0.67 U	0.67 U	0.67 U	0.67 U	0.67 U	0.67 U
0.09 U	0.09 U	0.09 U	0.09 U	0.09 U	0.09 U
0.85 U	0.85 U	0.85 U	0.85 U	0.85 U	0.85 U
1 U	1 U	1 U	1 U	1 U	1 U
0.98 U	0.98 U	0.98 U	0.98 U	0.98 U	0.98 U
0.82 U	0.82 U	0.82 U	0.82 U	0.82 U	0.82 U
0.69 U	0.69 U	0.69 U	0.69 U	0.69 U	0.69 U
0.72 U	13	4.3 J	1.7 J	1.9 J	3.9 J
0.8 U	0.8 U	1.4 J	0.8 U	6.1 J	0.8 U
0.47 U	0.47 U	0.47 U	0.47 U	0.47 U	0.47 U
0.76 U	0.76 UT	0.76 U	0.76 U	0.76 U	0.76 U
0.61 UT	0.61 UT	0.61 UT	0.61 UT	0.61 UT	0.61 UT

0.09 U	0.09 U	0.09 U	0.09 U	0.09 U	0.09 U
0.21 U	0.21 U	0.21 U	0.21 U	0.21 U	0.21 U
0.67 U	0.67 U	0.67 U	0.67 U	0.67 U	0.67 U
3.9 J	2.3 J	0.8 U	0.8 U	1.6 J	1 J
0.49 U	0.49 U	0.49 U	0.49 U	0.49 U	0.49 U
0.83 U	0.83 UT	0.83 U	0.83 U	0.83 U	0.83 U
0.74 U	0.74 U	0.74 U	0.74 U	0.74 U	0.74 U
2.2 U	2.2 U	2.2 U	2.2 U	2.2 U	2.2 U
0.79 J	11	8 J	3.7 J	12	6.4 J
0.41 U	0.41 U	0.41 U	0.41 U	0.41 U	2.1 J
0.83 U	5.6 J	1.1 J	0.83 U	1.2 J	1.2 J

Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT **DRAFT**

			Sample Location	CFPR01-BF-02	CFPR01-BF-02	CFPR01-BF-02	CFPR01-BF-02
			Sample Name	CFPR01-BF-02-CO-1	CF-DUP050217-CO	CFPR01-BF-02-CO-2	CFPR01-BF-02-CORE-0-1
			Sample Lab Type	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning
			Sample Date	05/02/2017	05/02/2017	05/02/2017	05/04/2017
			Sample Type	N	FD	N	N
Analyte	EPA Risk Based Screening Level Drinking water MCL	EPA Risk Based Screening Level Tapwater RSL	Unit				
1,1,1-Trichloroethane	200	800	ug/l	0.28 U	0.28 U	0.28 U	0.28 U
1,1,2,2-Tetrachloroethane	--	--	ug/l	0.19 U	0.19 U	0.19 U	0.19 U
1,1,2-Trichloro-1,2,2-trifluoroethane	--	5500	ug/l	0.34 U	0.34 U	0.34 U	0.34 U
1,1,2-Trichloroethane	--	--	ug/l	0.08 U	0.08 U	0.08 U	0.08 U
1,1-Dichloroethane	--	2.8	ug/l	0.24 U	0.24 U	0.24 U	0.24 U
1,1-Dichloroethene	--	--	ug/l	0.34 U	0.34 U	0.34 U	0.34 U
1,2,3-Trichlorobenzene	--	0.7	ug/l	0.35 U	0.35 U	0.35 U	0.35 U
1,2,4-Trichlorobenzene	--	0.4	ug/l	0.27 U	0.27 U	0.27 U	0.27 U
1,2-Dibromo-3-Chloropropane	0.2	0.00033	ug/l	0.23 U	0.23 U	0.23 U	0.23 U
1,2-Dichlorobenzene	600	30	ug/l	0.22 U	0.22 U	0.22 U	0.22 U
1,2-Dichloroethane	5	0.17	ug/l	0.25 U	0.25 U	0.25 U	0.25 U
1,2-Dichloropropane	5	0.44	ug/l	0.18 U	0.18 U	0.18 U	0.18 U
1,3-Dichlorobenzene	--	--	ug/l	0.33 U	0.33 U	0.33 U	0.33 U
1,4-Dichlorobenzene	75	0.48	ug/l	0.33 U	0.33 U	0.33 U	0.33 U
2-Butanone (MEK)	--	560	ug/l	2.2 U	2.2 U	2.2 U	2.2 U
2-Hexanone	--	3.8	ug/l	0.72 U	0.72 U	0.72 U	0.72 U
4-Methyl-2-pentanone (MIBK)	--	630	ug/l	0.63 U	0.63 U	0.63 U	0.63 U
Acetone	--	1400	ug/l	1.1 U	14	12	14
Benzene	5	0.46	ug/l	0.28 J	0.68 J	0.19 U	0.25 J
Bromoform	80	3.3	ug/l	0.18 U	0.18 U	0.18 U	0.18 U
Bromomethane	--	0.75	ug/l	0.18 U	0.18 U	0.18 U	0.18 U
Carbon disulfide	--	81	ug/l	0.22 U	0.22 U	0.22 U	0.22 U
Carbon tetrachloride	5	0.46	ug/l	0.33 U	0.33 U	0.33 U	0.33 U

Chlorobenzene	7.8	100	ug/l	0.24 U	0.24 U	0.24 U	0.24 U
Chlorobromomethane	--	8.3	ug/l	0.3 U	0.3 U	0.3 U	0.3 U
Chlorodibromomethane	80	0.87	ug/l	0.22 U	0.22 U	0.22 U	0.22 U
Chloroethane	--	2100	ug/l	0.37 U	0.37 U	0.37 U	0.37 U
Chloroform	80	0.22	ug/l	0.22 U	0.22 U	0.22 U	0.22 U
Chloromethane	--	19	ug/l	0.22 U	0.22 U	0.22 U	0.22 U
cis-1,2-Dichloroethene	--	--	ug/l	0.26 U	0.26 U	0.26 U	0.26 U
cis-1,3-Dichloropropene	--	--	ug/l	0.16 U	0.16 U	0.16 U	0.16 U
Cyclohexane	--	1300	ug/l	0.26 U	0.26 U	0.26 U	0.26 U
Dichlorobromomethane	80	0.13	ug/l	0.15 U	0.15 U	0.15 U	0.15 U
Dichlorodifluoromethane	--	20	ug/l	0.14 U	0.14 U	0.14 U	0.14 U
Ethylbenzene	700	1.5	ug/l	0.81 J	0.3 U	0.3 U	0.75 J
Ethylene Dibromide	--	--	ug/l	0.19 U	0.19 U	0.19 U	0.19 U
Isopropylbenzene	--	--	ug/l	0.32 U	0.32 U	0.32 U	0.32 U
Methyl acetate	--	2000	ug/l	0.58 U	0.58 U	0.58 U	0.58 U
Methyl tert-butyl ether	--	14	ug/l	0.13 U	0.13 U	0.13 U	0.13 U
Methylcyclohexane	--	--	ug/l	0.22 U	0.22 U	0.22 U	0.22 U
Methylene Chloride	**5**	11	ug/l	**29 B**	**20 B**	**31 B**	**43 B**
m-Xylene & p-Xylene	--	--	ug/l	3.1	0.5 J	0.28 U	3.1
o-Xylene	--	19	ug/l	1.8	0.32 U	0.32 U	1.9
Styrene	100	120	ug/l	0.17 U	0.17 U	0.19 J	0.31 J
Tetrachloroethene	--	--	ug/l	0.36 U	0.36 U	0.36 U	0.36 U
Toluene	1000	110	ug/l	1	1.2	0.25 U	1.1
trans-1,2-Dichloroethene	--	--	ug/l	0.18 U	0.18 U	0.18 U	0.18 U
trans-1,3-Dichloropropene	--	--	ug/l	0.19 U	0.19 U	0.19 U	0.19 U
Trichloroethene	--	--	ug/l	0.22 U	0.22 U	0.22 U	0.22 U
Trichlorofluoromethane	--	520	ug/l	0.15 U	0.15 U	0.15 U	0.15 U
Vinyl chloride	2	0.019	ug/l	0.2 U	0.2 U	0.2 U	0.2 U

Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT

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CFPR01-BF-02	CFPR01-BF-02	CFPR01-GF-01	CFPR01-GF-01	CFPR01-GF-01
CFPR01-BF-02-CO-CORE-1	CFPR01-BF-02-CO-CORE-2	CFPR01-GF-01-CO-1	CFPR01-GF-01-CO-2	CFPR01-GF-01-CORE-0-1
Concrete core sample 1-6" prior to cleaning	Concrete core sample 0-6" after wipe/brush	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning
05/02/2017	05/03/2017	05/03/2017	05/04/2017	05/04/2017
N	N	N	N	N
0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
0.34 U	0.34 U	0.34 U	0.34 U	0.34 U
0.08 U	0.08 U	0.08 U	0.08 U	0.08 U
0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
0.34 U	0.34 U	0.34 U	0.34 U	0.34 U
0.35 U	0.35 U	0.35 U	0.35 U	0.35 U
0.27 U	0.64 J	0.27 U	0.27 U	0.27 U
0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.33 U	0.33 U	0.33 U	0.33 U	0.33 U
0.33 U	0.33 U	0.33 U	0.33 U	0.33 U
2.2 U	2.2 U	4.6 J	8.5	2.2 U
0.72 U	0.72 U	2.6 J	3.8 J	0.72 U
0.63 U	0.63 U	0.63 U	0.63 U	0.63 U
12	14	28	45	21
0.19 U	0.34 J	1.1	1	0.45 J
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.33 U	0.33 U	0.33 U	0.33 U	0.33 U

0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.37 U	0.37 U	0.37 U	0.37 U	0.37 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
0.16 U	0.16 U	0.16 U	0.16 U	0.16 U
0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
0.15 U	0.15 U	0.15 U	0.15 U	0.15 U
0.14 U	0.14 U	0.14 U	0.14 U	0.14 U
0.3 U	1.5	0.3 U	0.3 U	5.2
0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
0.32 U	0.32 U	0.32 U	0.32 U	0.73 J
0.58 U	0.58 U	0.58 U	0.58 U	0.58 U
0.13 U	0.13 U	0.13 U	0.13 U	0.13 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
27 B	**30 B**	**29 B**	**34 B**	**38 B**
0.28 U	5.1	1.1 J	0.6 J	21
0.32 U	3.2	1.5	0.38 J	9.8
0.17 U	0.17 U	0.24 J	0.43 J	0.19 J
0.36 U	0.36 U	0.36 U	0.36 U	0.36 U
0.25 U	4.7	0.94 J	0.65 J	6.3
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.15 U	0.15 U	0.15 U	0.15 U	0.15 U
0.2 U	0.2 U	0.2 U	0.2 U	0.2 U

Table 1. Summary of {method_analyte_group_desc} in Soil, Test Facility, , Columbia Falls, MT

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CFPR01-GF-01	CFPR01-GF-01	CFPR01-GF-02	CFPR01-GF-02	CFPR01-GF-02
CFPR01-GF-01-CO-CORE-1	CFPR01-GF-01-CO-CORE-2	CFPR01-GF-02-CO-1	CFPR01-GF-02-CO-2	CFPR01-GF-02-CORE-0-1
Concrete core sample 1-6" prior to cleaning	Concrete core sample 0-6" after wipe/brush	Five point composite concrete chip sample prior to cleaning	Five point composite concrete chip sample after wipe/brush	Concrete core sample 0-1" prior to cleaning
05/04/2017	05/04/2017	05/03/2017	05/03/2017	05/04/2017
N	N	N	N	N
0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
0.19 U	0.19 U	0.19 UT	0.19 U	0.19 U
0.34 U	0.34 U	0.34 U	0.34 U	0.34 U
0.08 U	0.08 U	0.08 U	0.08 U	0.08 U
0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
0.34 U	0.34 U	0.34 U	0.34 U	0.34 U
0.35 U	0.35 U	0.35 U	0.35 U	0.35 U
0.27 U	0.27 U	0.27 U	0.27 U	0.27 U
0.23 U	0.23 U	0.23 U	0.23 U	0.23 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.33 U	0.33 U	0.33 U	0.33 U	0.33 U
0.33 U	0.33 U	0.33 U	0.33 U	0.33 U
2.2 U	2.2 U	4.3 J	5.6	27
0.72 U	0.72 U	0.72 U	2.3 J	9.5
0.63 U	0.63 U	0.63 U	0.63 U	3.9 J
13	12	31	29	100
0.19 U	0.19 U	1.1	0.24 J	0.31 J
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.33 U	0.33 U	0.33 U	0.33 U	0.33 U

0.24 U	0.24 U	0.24 U	0.24 U	0.24 U
0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.37 U	0.37 U	0.37 U	0.37 U	0.37 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
0.16 U	0.16 U	0.16 U	0.16 U	0.16 U
0.26 U	0.26 U	0.26 U	0.26 U	0.26 U
0.15 U	0.15 U	0.15 U	0.15 U	0.15 U
0.14 U	0.14 U	0.14 U	0.14 U	0.14 U
0.3 U	0.3 U	0.3 U	0.3 U	0.98 J
0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
0.32 U	0.32 U	0.32 U	0.32 U	0.32 U
0.58 U	0.58 U	0.58 UT	0.58 U	0.58 U
0.13 U	0.13 U	0.13 U	0.13 U	0.13 U
0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
30 B	**44 B**	**31 B**	**39 B**	**30 B**
0.28 U	0.28 U	0.42 J	0.28 U	3.7
0.32 U	0.34 J	0.32 U	0.32 U	1.5
0.17 U	0.17 U	0.39 J	0.38 J	0.23 J
0.36 U	0.36 U	0.36 U	0.36 U	0.36 U
0.3 J	0.45 J	0.72 J	0.25 U	0.72 J
0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
0.22 U	0.22 U	0.22 UT	0.22 U	0.22 U
0.15 U	0.15 U	0.15 U	0.15 U	0.15 U
0.2 U	0.2 U	0.2 U	0.2 U	0.2 U

CFPR01-GF-02	CFPR01-GF-02
CFPR01-GF-02-CO-CORE-1	CFPR01-GF-02-CO-CORE-2
Concrete core sample 1-6" prior to cleaning	Concrete core sample 0-6" after wipe/brush
05/03/2017	05/03/2017
N	N
0.28 U	0.28 U
0.19 U	0.19 U
0.34 U	0.34 U
0.08 U	0.08 U
0.24 U	0.24 U
0.34 U	0.34 U
0.35 U	0.35 U
0.27 U	0.27 U
0.23 U	0.23 U
0.22 U	0.22 U
0.25 U	0.25 U
0.18 U	0.18 U
0.33 U	0.33 U
0.33 U	0.33 U
2.2 U	2.2 U
0.72 U	0.72 U
0.63 U	0.63 U
16	13
0.19 U	0.19 U
0.18 U	0.18 U
0.18 U	0.18 U
0.22 U	0.22 U
0.33 U	0.33 U

0.24 U	0.24 U
0.3 U	0.3 U
0.22 U	0.22 U
0.37 U	0.37 U
0.22 U	0.22 U
0.22 U	0.22 U
0.26 U	0.26 U
0.16 U	0.16 U
0.26 U	0.26 U
0.15 U	0.15 U
0.14 U	0.14 U
0.3 U	0.3 U
0.19 U	0.19 U
0.32 U	0.32 U
0.58 U	0.58 U
0.13 U	0.13 U
0.22 U	0.22 U
27 B	**27 B**
0.28 U	0.28 U
0.32 U	0.32 U
0.26 J	0.17 U
0.36 U	0.36 U
0.76 J	0.25 U
0.18 U	0.18 U
0.19 U	0.19 U
0.22 U	0.22 U
0.15 U	0.15 U
0.2 U	0.2 U